2:20 PM

EAST History		11/5/04
IS&R	3	(("6509758") or ("6285211") or ("6020760")).PN.
IS&R	1	("20020153923").PN.
BRS	255	multiplexers and ((level adj shifter) or (voltage adj shifter))
IS&R	12746	(326).CLAS.
BRS	21	(multiplexers and ((level adj shifter) or (voltage adj shifter))) and (("326").CLAS.)
BRS	468	dsp adj core
BRS	4	ap adj core
BRS	0	(dsp adj core) and ((first adj supply) and (second adj supply))
BRS	5686	(first adj supply) and (second adj supply)
BRS	5344	(first adj power adj supply) and (second adj power adj supply)
BRS	10760	((first adj supply) and (second adj supply)) or ((first adj power adj supply) and (second adj power adj supply))
BRS	465	(((first adj supply) and (second adj supply)) or ((first adj power adj supply) and (second adj power adj supply))) and multiplexer
BRS	158	(((first adj supply) and (second adj supply)) or ((first adj power adj supply) and (second adj power adj supply))) and multiplexers
BRS	81	((((first adj supply) and (second adj supply)) or ((first adj power adj supply) and (second adj power adj supply))) and multiplexer) and core
BRS	3	(((((first adj supply) and (second adj supply)) or ((first adj power adj supply) and (second adj power adj supply))) and multiplexer) and core) and ((level adj shifter) or (voltage adj shifter))
BRS	27	(((((first adj supply) and (second adj supply)) or ((first adj power adj supply) and (second adj power adj supply))) and multiplexer) and core) and (integrated adj circuit adj die)
IS&R	1065	(326/63,68,81).CCLS.
BRS	9	((326/63,68,81).CCLS.) and (integrated adj circuit adj die)

EAST History		11/5/04	2:20 PM
BRS	11	("4504747"   "4853560"   "5051626"   "5280200"   "5465054"   "5561382"   "5748019"   "5787291"   "5898341"   "6011428"   "6084430").PN.	
BRS	3	6346829.URPN.	
BRS	401	multiple adj power adj supplies	
BRS	21	(multiple adj power adj supplies) and multiplexer	
BRS	7 .	(multiple adj power adj supplies) and multiplexers	
BRS	22	((multiple adj power adj supplies) and multiplexer) or ((multiple adj power adj supplies) and multiplexers)	